

Fig. 1

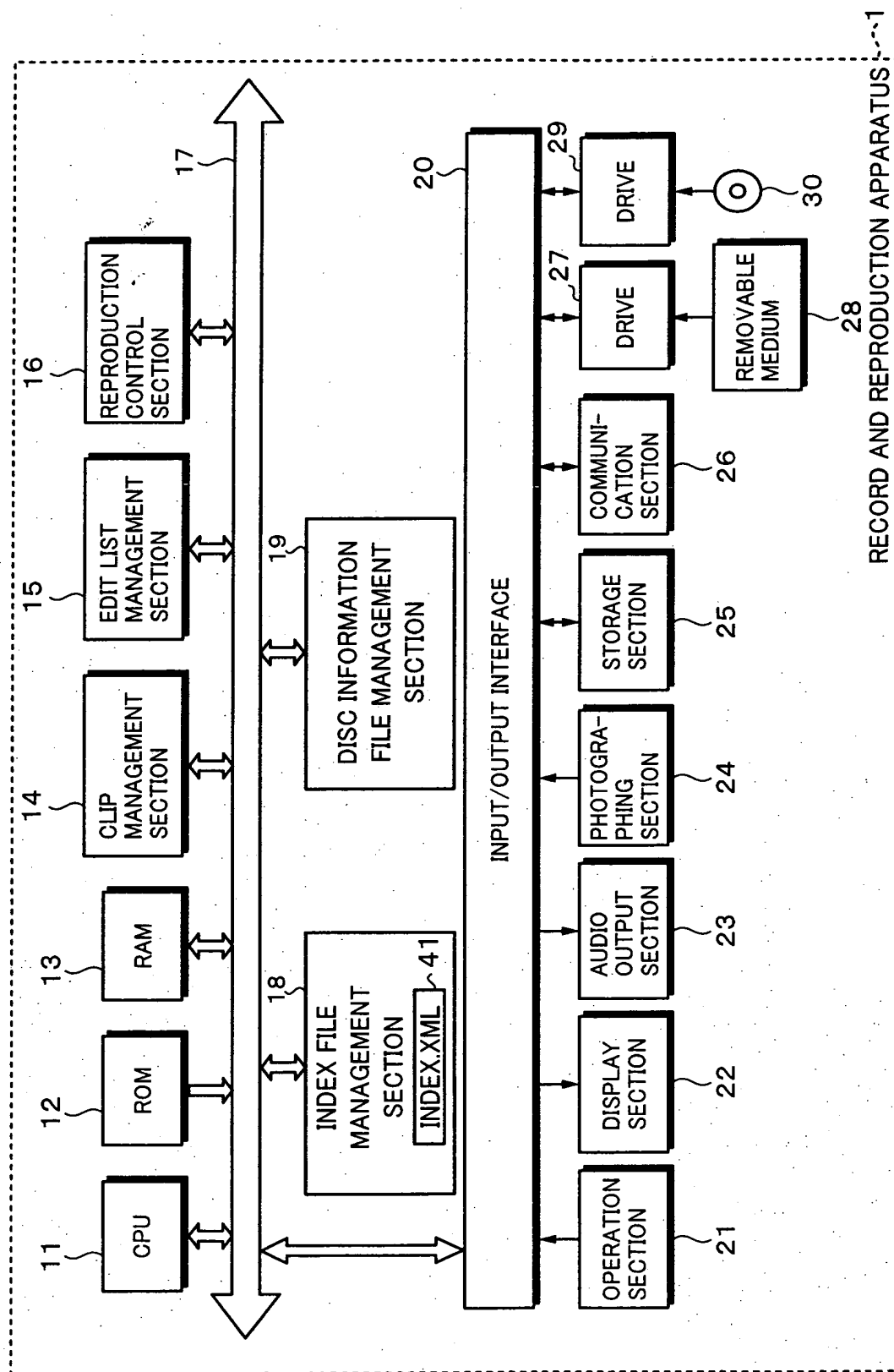


Fig. 2

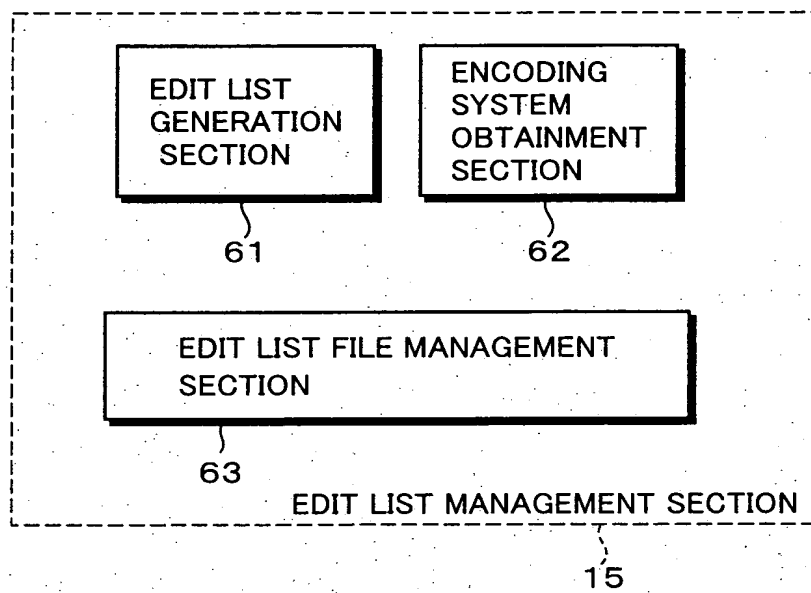


Fig. 3

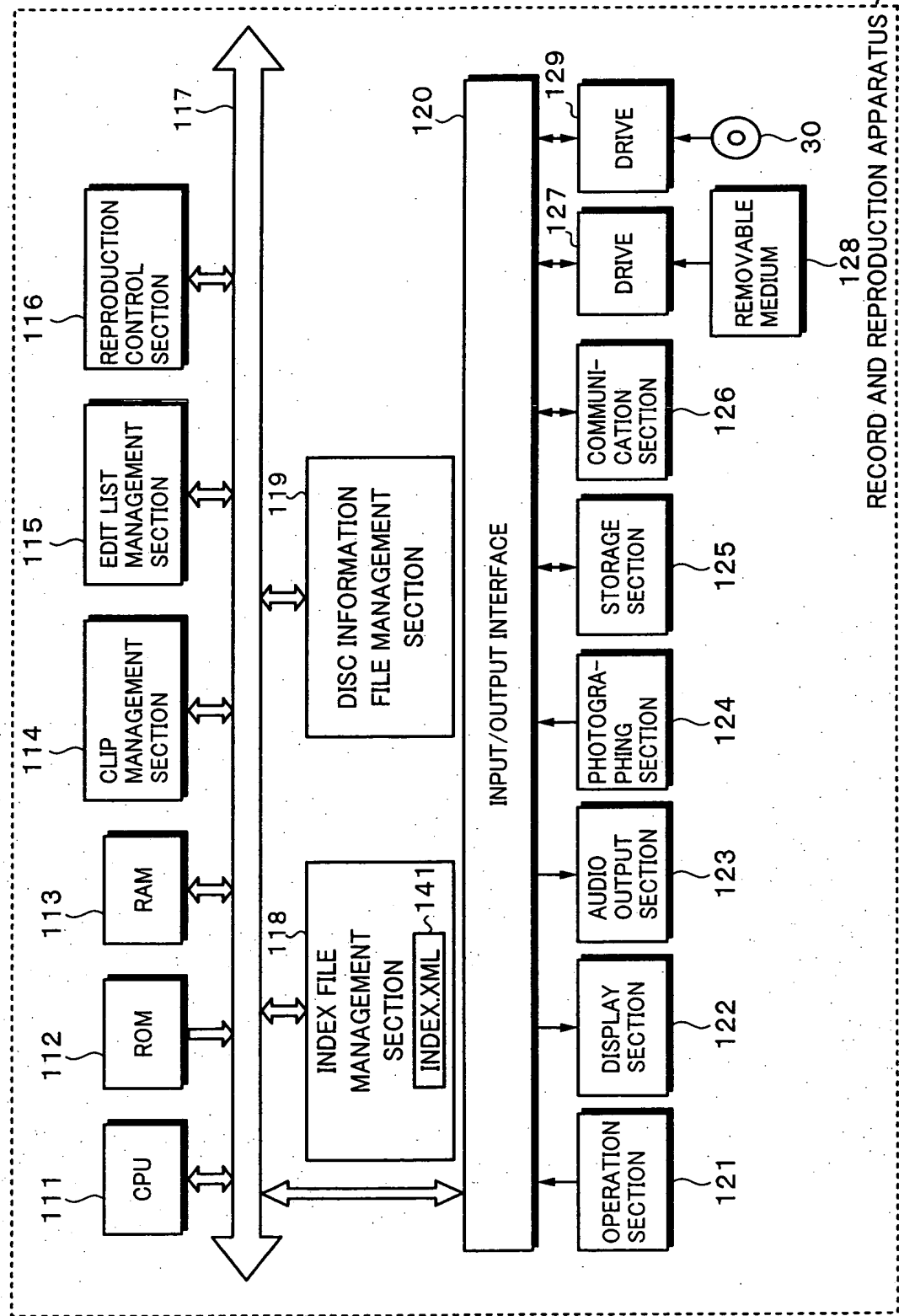


Fig. 4

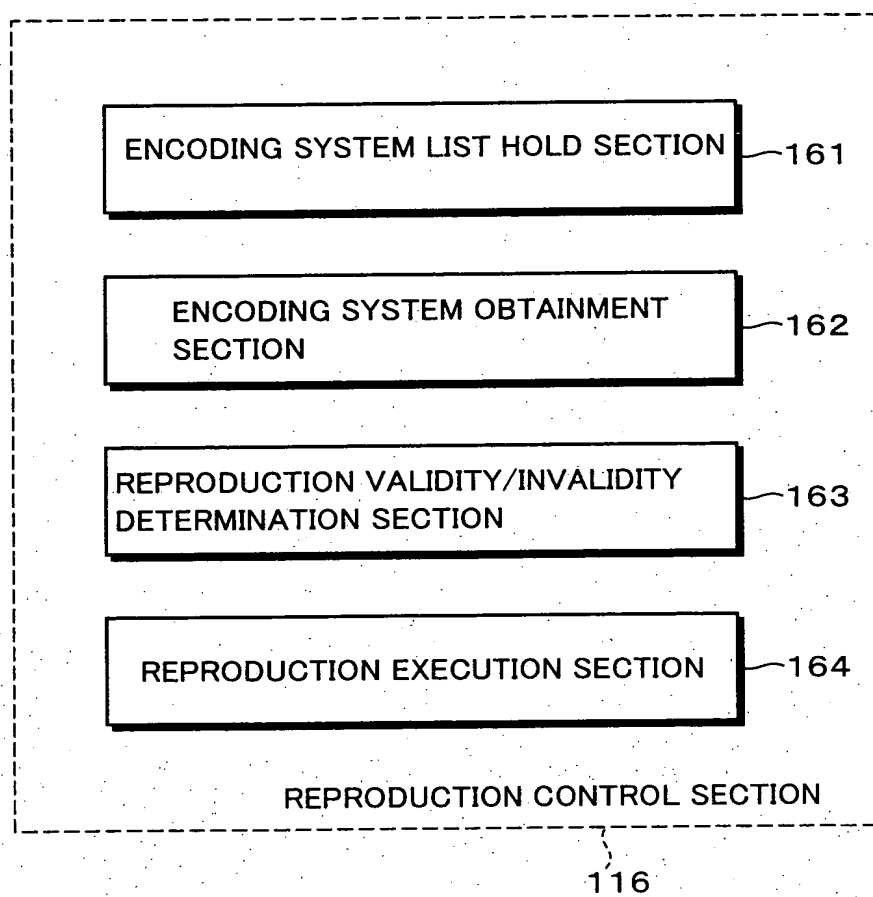


Fig. 5

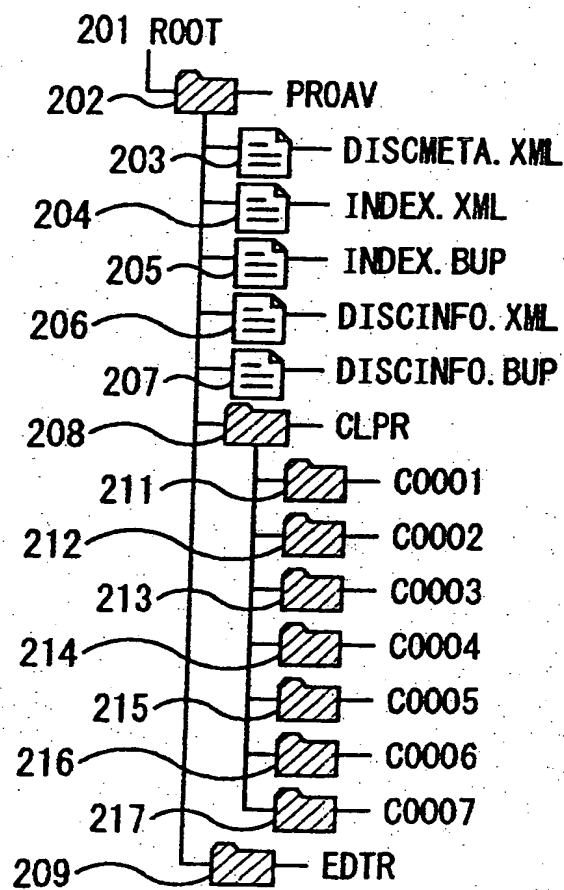
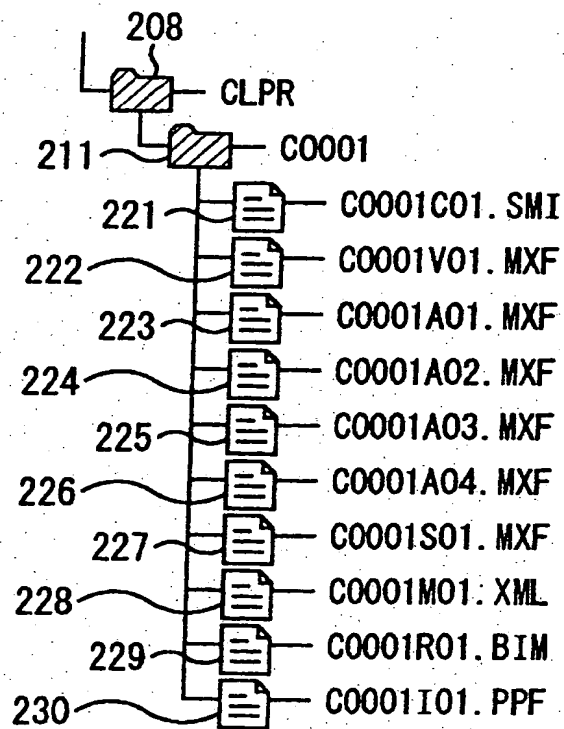


Fig. 6



```

1 <?xml version="1.0" encoding="UTF-8"?>
2 <indexFile xmlns="urn:schemas-professionalDisc:index"
3 indexId="0123456789ABCDEF0123456789ABGDEF">
4   <clipTable path="//PROAV/GLPR/">
5     <!-- Normal Clip -->
6     <clip id="C0001" umid="0D12130000000000000104444484EEEE00E0188E130B"
7       file="C0001C01.SMI" fps="59.94i" dur="12001" ch="4" aspectRatio="4:3">
8       <video umid="0D12130000000000000104444484EEEE00E0188E130B"
9         file="C0001V01.MXF" type="DV25_411" header="65536"/>
10      <audio umid="0D12130000000000000104444484EEEE00E0188E130B"
11        file="C0001A01.MXF" type="LPCM16" header="65536" trackDst="CH1"/>
12      <audio umid="0D12130000000000000104444484EEEE00E0188E130B"
13        file="C0001A02.MXF" type="LPCM16" header="65536" trackDst="CH2"/>
14      <audio umid="0D12130000000000000104444484EEEE00E0188E130B"
15        file="C0001A03.MXF" type="LPCM16" header="65536" trackDst="CH3"/>
16      <audio umid="0D12130000000000000104444484EEEE00E0188E130B"
17        file="C0001A04.MXF" type="LPCM16" header="65536" trackDst="CH4"/>
18      <subStream umid="0D12130000000000000104444484EEEE00E0188E130B"
19        file="C0001S01.MXF" type="PD-SubStream" header="65536"/>
20      <meta file="C0001M01.XML" type="PD-Meta"/>
21    </clip>
22    <!-- Normal Clip -->
23    <clip id="C0002" umid="0D12130000000000000104444484EEEE00E0188E130B"
24      file="C0002C01.SMI" fps="59.94i" dur="4000" ch="4" aspectRatio="4:3">
25      <video umid="0D12130000000000000104444484EEEE00E0188E130B"
26        file="C0002V01.MXF" type="IMX50" header="80000"/>
27      <audio umid="0D12130000000000000104444484EEEE00E0188E130B"
28

```

Fig. 8

```

1  file="C0002A01.MXF" type="LPCM16" header="100000" trackDst="CH1"/>
2  <audio umid="0D1213000000000000104444484EEEE00E0188E130B"
3  file="C0002A02.MXF" type="LPCM16" header="100000" trackDst="CH2"/>
4  <audio umid="0D1213000000000000104444484EEEE00E0188E130B"
5  file="C0002A03.MXF" type="LPCM16" header="100000" trackDst="CH3"/>
6  <audio umid="0D1213000000000000104444484EEEE00E0188E130B"
7  file="C0002A04.MXF" type="LPCM16" header="100000" trackDst="CH4"/>
8  <subStream umid="0D1213000000000000104444484EEEE00E0188E130B"
9  file="C0002S01.MXF" type="PD-SubStream" header="90000">
10 <meta file="C0002M01.XML" type="PD-Meta"/>
11 <rtmeta file="C0002R01.BIM" type="std2k" header="70000"/>
12 </clip>
13 <!-- Normal Clip -->
14 <clip id="C0003" umid="0D1213000000000000104444484EEEE00E0188E130B"
15 file="C0003C01.SMI" fps="59.94i" dur="100000" ch="4" aspectRatio="4:3"
16 <video umid="0D1213000000000000104444484EEEE00E0188E130B"
17 file="C0003V01.MXF" type="IMX50" header="65536"/>
18 <audio umid="0D1213000000000000104444484EEEE00E0188E130B"
19 file="C0003A01.MXF" type="LPCM16" header="65536" trackDst="CH1"/>
20 <audio umid="0D1213000000000000104444484EEEE00E0188E130B"
21 file="C0003A02.MXF" type="LPCM16" header="65536" trackDst="CH2"/>
22 <audio umid="0D1213000000000000104444484EEEE00E0188E130B"
23 file="C0003A03.MXF" type="LPCM16" header="65536" trackDst="CH3"/>
24 <audio umid="0D1213000000000000104444484EEEE00E0188E130B"
25 file="C0003A04.MXF" type="LPCM16" header="65536" trackDst="CH4"/>
26 <subStream umid="0D1213000000000000104444484EEEE00E0188E130B"
27 file="C0003S01.MXF" type="PD-SubStream" header="65536"/>

```


Fig. 9

```

1  <meta file="C0003M01.XML" type="PD-Meta"/>
2  <rtmeta file="C0003R01.BIM" type="std2k" header="65536"/>
3  </clip>
4  <!-- Long GOP -->
5  <clip id="C0004" umid="0D121300000000001044444484EEEE00E0188E130B"
6    file="C0004C01.SMI" fps="59.94i" dur="12001" ch="4" aspectRatio="16:9">
7    <video umid="0D121300000000123456789ABCDEF0123456789ABCDEF"
8      file="C0004V01.MXF" type="MPEG2HD25_1440_MP@HL" header="65536"/>
9    <audio umid="0D1213000000123456789ABCDEF0123456789ABCDEF0"
10     file="C0004A01.MXF" type="LPCM16" header="65536" trackDst="CH1"/>
11    <audio umid="0D121300000023456789ABCDEF0123456789ABCDEF01"
12     file="C0004A02.MXF" type="LPCM16" header="65536" trackDst="CH2"/>
13    <audio umid="0D12130000003456789ABCDEF0123456789ABCDEF012"
14     file="C0004A03.MXF" type="LPCM16" header="65536" trackDst="CH3"/>
15    <audio umid="0D1213000000456789ABCDEF0123456789ABCDEF0123"
16     file="C0004A04.MXF" type="LPCM16" header="65536" trackDst="CH4"/>
17    <subStream umid="0D12130000009ABCDEF0123456789ABCDEF012345678"
18     file="C0004S01.MXF" type="PD-SubStream" header="65536"/>
19    <meta file="C0004M01.XML" type="PD-Meta"/>
20    <rtmeta file="C0004R01.BIM" type="std2k" header="65536"/>
21  </clip>
22  <!-- Normal Clip -->
23  <clip id="C0005" umid="0D12130000000000001044444484EEEE00E0188E130B"
24    file="C0005C01.SMI" fps="59.94i" dur="100000" ch="4" aspectRatio="4:3">
25    <video umid="0D12130000000000001044444484EEEE00E0188E130B"
26     file="C0005V01.MXF" type="IMX40" header="65536"/>
27    <audio umid="0D12130000000000001044444484EEEE00E0188E130B"
28     file="C0005A01.MXF" type="LPCM16" header="65536" trackDst="CH1"/>

```

Fig. 10

```

1 <audio umid="0D12130000000000001044444484EEEE00E0188E130B"
2   file="C0005A02.MXF" type="LPCM16" header="65536" trackDst="CH2"/>
3 <audio umid="0D12130000000000001044444484EEEE00E0188E130B"
4   file="C0005A03.MXF" type="LPCM16" header="65536" trackDst="CH3"/>
5 <audio umid="0D12130000000000001044444484EEEE00E0188E130B"
6   file="C0005A04.MXF" type="LPCM16" header="65536" trackDst="CH4"/>
7 <subStream umid="0D12130000000000001044444484EEEE00E0188E130B"
8   file="C0005S01.MXF" type="PD-SubStream" header="65536"/>
9 <meta file="C0005M01.XML" type="PD-Meta"/>
10 <rtmeta file="C0005R01.BIM" type="std2k" header="65536"/>
11 </clip>
12 <!-- Normal Clip -->
13 <clip id="C0006" umid="0D12130000000000001044444484EEEE00E0188E130B"
14   file="C0006C01.SMI" fps="59.94i" dur="100000" ch="4" aspectRatio="4:3">
15   <video umid="0D12130000000000001044444484EEEE00E0188E130B"
16     file="C0006V01.MXF" type="IMX30" header="65536"/>
17   <audio umid="0D12130000000000001044444484EEEE00E0188E130B"
18     file="C0006A01.MXF" type="LPCM16" header="65536" trackDst="CH1"/>
19   <audio umid="0D12130000000000001044444484EEEE00E0188E130B"
20     file="C0006A02.MXF" type="LPCM16" header="65536" trackDst="CH2"/>
21   <audio umid="0D12130000000000001044444484EEEE00E0188E130B"
22     file="C0006A03.MXF" type="LPCM16" header="65536" trackDst="CH3"/>
23   <audio umid="0D12130000000000001044444484EEEE00E0188E130B"
24     file="C0006A04.MXF" type="LPCM16" header="65536" trackDst="CH4"/>
25   <subStream umid="0D12130000000000001044444484EEEE00E0188E130B"
26     file="C0006S01.MXF" type="PD-SubStream" header="65536"/>
27   <meta file="C0006M01.XML" type="PD-Meta"/>
28   <rtmeta file="C0006R01.BIM" type="std2k" header="65536"/>
29 </clip>

```

Fig. 11

```

1  <!-- Normal Clip -->
2  <clip id="C0007" umid="0D1213000000000000104444484EEEE00E0188E130B"
3    file="C0007C01.SMI" fps="59.94i" dur="12001" ch="4" aspectRatio="4:3">
4    <video umid="0D121300000000000000104444484EEEE00E0188E130B"
5      file="C0007V01.MXF" type="DV50_422" header="65536"/>
6    <audio umid="0D121300000000000000104444484EEEE00E0188E130B"
7      file="C0007A01.MXF" type="LPCM16" header="65536" trackDst="CH1"/>
8    <audio umid="0D121300000000000000104444484EEEE00E0188E130B"
9      file="C0007A02.MXF" type="LPCM16" header="65536" trackDst="CH2"/>
10   <audio umid="0D121300000000000000104444484EEEE00E0188E130B"
11     file="C0007A03.MXF" type="LPCM16" header="65536" trackDst="CH3"/>
12   <audio umid="0D121300000000000000104444484EEEE00E0188E130B"
13     file="C0007A04.MXF" type="LPCM16" header="65536" trackDst="CH4"/>
14   <subStream umid="0D121300000000000000104444484EEEE00E0188E130B"
15     file="C0007S01.MXF" type="PD-SubStream" header="65536"/>
16   <meta file="C0007M01.XML" type="PD-Meta"/>
17   <rtmeta file="C0007R01.BIM" type="std2k" header="65536"/>
18 </clip>
19 </clipTable>
20 <editlistTable path="/PROAV/EDTR/">
21 </editlistTable>
22 </indexFile>

```

Fig. 12

```
1 <?xml version="1.0" encoding="UTF-8"?>
2 <smil xmlns="urn:schemas-professionalDisc:edl:clipInfo">
3   <head>
4     <metadata type="Meta">
5       <!-- nonrealtime meta -->
6       <NRMeta xmlns="urn:schemas:proDisc:nrt">
7         <ref src="C0004M01.XML"/>
8       </NRMeta>
9     </metadata>
10  </head>
11  <body>
12    <par>
13      <switch>
14        <!-- main stream -->
15        <par systemComponent="MPEG2HD25_1440_MP@HL">
16          <video
17            src="urn:smp:umid:060A2B3401010501010D12130000000123456789ABCDEF0123456789ABCDEF"
18            type="MPEG2HD25_1440_MP@HL"/>
```

Fig. 13

```
1      <audio  
2      src="urn:smpte:umid:060A2B3401010501010D1213000000123456789ABCDEF0123456789ABCDEF0"  
3      type="LPCM16" trackDst="CH1"/>  
4      <audio  
5      src="urn:smpte:umid:060A2B3401010501010D121300000023456789ABCDEF0123456789ABCDEF01"  
6      type="LPCM16" trackDst="CH2"/>  
7      <audio  
8      src="urn:smpte:umid:060A2B3401010501010D12130000003456789ABCDEF0123456789ABCDEF012"  
9      type="LPCM16" trackDst="CH3"/>  
10     <audio  
11     src="urn:smpte:umid:060A2B3401010501010D1213000000456789ABCDEF0123456789ABCDEF0123"  
12     type="LPCM16" trackDst="CH4"/>  
13     </par>
```

Fig. 14

```
1      <!-- sub stream -->
2      <ref
3      src="urn:smpte:umid:060A2B340101010501010D12130000009ABCDEF0123456789ABCDEF012345678"
4      type="SubStream" systemComponent="SubStream"/>
5      </switch>
6      <!-- realtime meta -->
7      <metastream src="C0004R01.BIM" type="required2k"/>
8      </par>
9      </body>
10     </smil>
```

Fig. 15

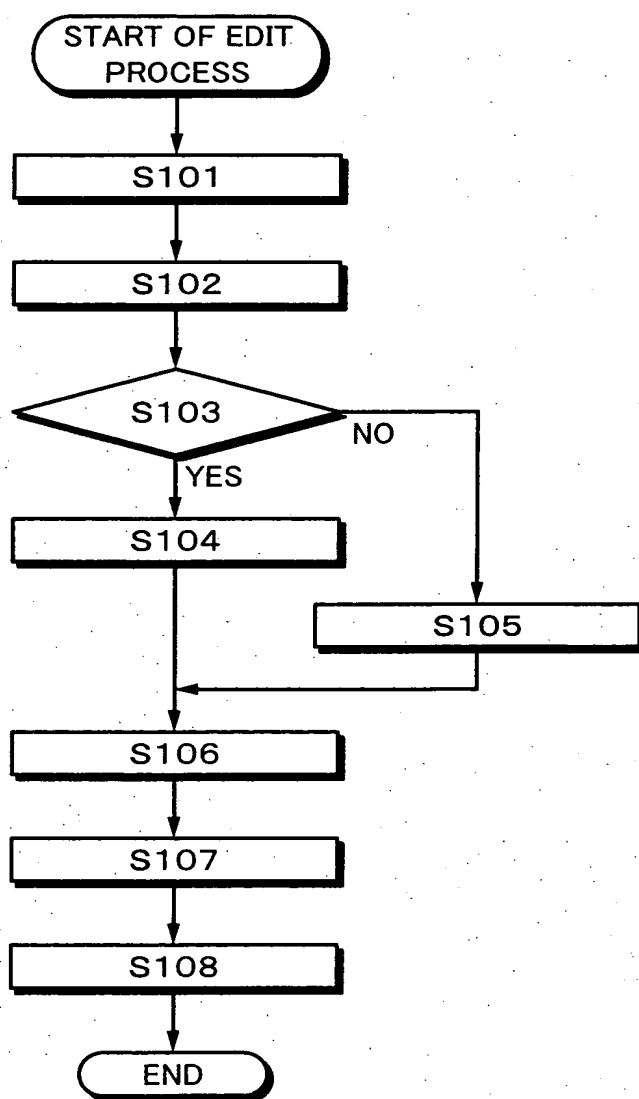


Fig. 16

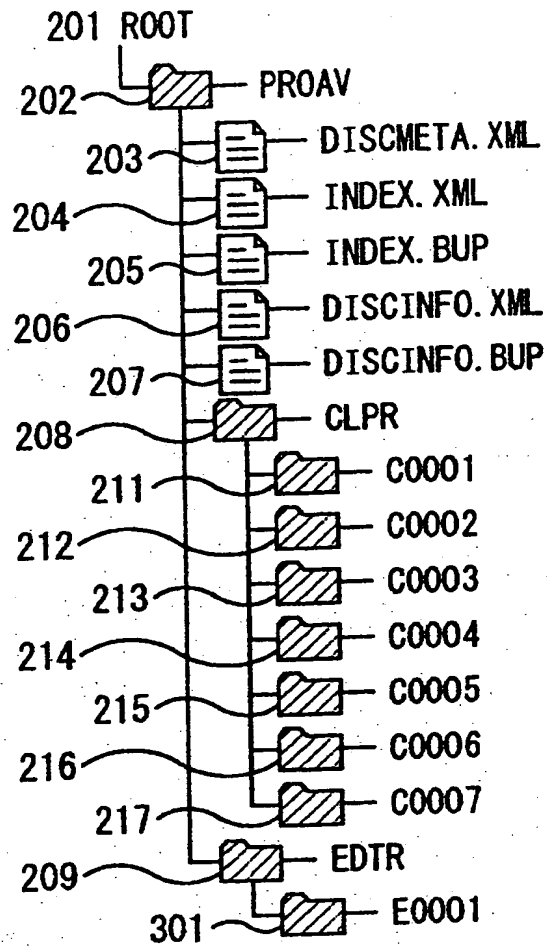


Fig. 17

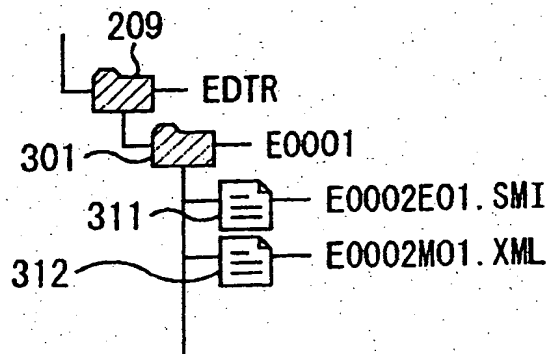


Fig. 18

```

1 <?xml version="1.0" encoding="UTF-8"?>
2 <smil xmlns="urn:schemas-professionalDisc:editList">
3   <head>
4     <metadata type="Meta">
5       <!-- nonrealtime meta -->
6       <NRMeta xmlns="urn:schemas:professionalDisc:nrt">
7         <ref src="E0001M01.XML"/>
8       </NRMeta>
9     </metadata>
10  </head>
11  <body>
12    <par systemComponent="IMX50">
13      <!-- Clip2 -->
14      <ref src="urn:smpte:umid:060A2B3401010501010D1213000000FEDCBA9876543210FEDCBA9876543210"
15        begin="smpte-30=00:00:00:00" clipBegin="smpte-30=00:00:00:00"
16        clipEnd="smpte-30=00:10:00:00"/>
17      <!-- Clip3 -->
18      <ref src="urn:smpte:umid:060A2B3401010501010D1213000000EDCBA9876543210FEDCBA9876543210F"
19        begin="smpte-30=00:10:00:00" clipBegin="smpte-30=00:02:00:00"
20        clipEnd="smpte-30=00:03:30:00"/>
21    </par>
22  </body>
23 </smil>

```

1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0

1 **2** **3** **4** **5** **6** **7** **8** **9** **0** **1** **2** **3** **4** **5** **6** **7** **8** **9** **0**

Fig. 20

```

1  file="C0002A01.MXF" type="LPCM16" header="100000" trackDst="CH1"/>
2  <audio umid="0D1213000000000000104444484EEEE00E0188E130B"
3  file="C0002A02.MXF" type="LPCM16" header="100000" trackDst="CH2"/>
4  <audio umid="0D1213000000000000104444484EEEE00E0188E130B"
5  file="C0002A03.MXF" type="LPCM16" header="100000" trackDst="CH3"/>
6  <audio umid="0D1213000000000000104444484EEEE00E0188E130B"
7  file="C0002A04.MXF" type="LPCM16" header="100000" trackDst="CH4"/>
8  <subStream umid="0D1213000000000000104444484EEEE00E0188E130B"
9  file="C0002S01.MXF" type="PD-SubStream" header="90000">
10 <meta file="C0002M01.XML" type="PD-Meta"/>
11 <rtmeta file="C0002R01.BIM" type="std2k" header="70000"/>
12 </clip>
13 <!-- Refered Clip -->
14 <clip id="C0003" umid="0D1213000000000000104444484EEEE00E0188E130B"
15 file="C0003C01.SMI" fps="59.94i" dur="100000" ch="4" aspectRatio="4:3"
16 <video umid="0D1213000000000000104444484EEEE00E0188E130B"
17 file="C0003V01.MXF" type="IMX50" header="65536"/>
18 <audio umid="0D1213000000000000104444484EEEE00E0188E130B"
19 file="C0003A01.MXF" type="LPCM16" header="65536" trackDst="CH1"/>
20 <audio umid="0D1213000000000000104444484EEEE00E0188E130B"
21 file="C0003A02.MXF" type="LPCM16" header="65536" trackDst="CH2"/>
22 <audio umid="0D1213000000000000104444484EEEE00E0188E130B"
23 file="C0003A03.MXF" type="LPCM16" header="65536" trackDst="CH3"/>
24 <audio umid="0D1213000000000000104444484EEEE00E0188E130B"
25 file="C0003A04.MXF" type="LPCM16" header="65536" trackDst="CH4"/>
26 <subStream umid="0D1213000000000000104444484EEEE00E0188E130B"
27 file="C0003S01.MXF" type="PD-SubStream" header="65536"/>

```

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28

20/33

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29

21/33

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27

22/33

Fig. 24

```

1 <?xml version="1.0" encoding="UTF-8"?>
2 <smil xmlns="urn:schemas-professionalDisc:editList">
3   <head>
4     <metadata type="Meta">
5       <!-- nonrealtime meta -->
6       <NRMeta xmlns="urn:schemas:professionalDisc:nrt">
7         <ref src="E0001M01.XML"/>
8       </NRMeta>
9     </metadata>
10  </head>
11  <body>
12    <par systemComponent="IMX">
13      <!-- Clip2 -->
14      <ref src="urn:smpte:umid:060A2B3401010501010D1213000000FEDCBA9876543210FEDCBA9876543210"
15        begin="smpte-30=00:00:00" clipBegin="smpte-30=00:00:00:00"
16        clipEnd="smpte-30=00:10:00:00"/>
17      <!-- Clip5 -->
18      <ref src="urn:smpte:umid:060A2B3401010501010D1213000000EDCBA9876543210FEDCBA9876543210F"
19        begin="smpte-30=00:10:00:00" clipBegin="smpte-30=00:02:00:00"
20        clipEnd="smpte-30=00:03:30:00"/>
21    </par>
22  </body>
23 </smil>

```

Fig. 25

```
1 <editlistTable path="/PROAV/EDTR/">
2   <editlist id="E0001" umid="0D12130000000000001044444484EEEE00E0188E130B"
3     file="E0001E01.SMI" dur="500" fps="59.94i" ch="4" aspectRatio="4:3"
4     type="IMX">
5     <meta file="E0001M01.XML" type="PD-Meta"/>
6   </editlist>
7 </editlistTable>
```


Fig. 26

```

1  <?xml version="1.0" encoding="UTF-8"?>
2  <smil xmlns="urn:schemas-professionalDisc:editList">
3    <head>
4      <metadata type="Meta">
5        <!-- nonrealtime meta -->
6        <NRMeta xmlns="urn:schemas:professionalDisc:nrt">
7          <ref src="E001M01.XML"/>
8        </NRMeta>
9      </metadata>
10     </head>
11     <body>
12       <par systemComponent="DV50">
13         <!-- Clip1 -->
14         <ref src="urn:smpte:umid:060A2B340101050101001213000000FEDCBA9876543210FEDCBA9876543210"
15           begin="smpte-30=00:00:00" clipBegin="smpte-30=00:00:00"
16           clipEnd="smpte-30=00:10:00:00"/>
17         <!-- Clip7 -->
18         <ref src="urn:smpte:umid:060A2B340101050101001213000000EDCBA9876543210FEDCBA9876543210F"
19           begin="smpte-30=00:10:00:00" clipBegin="smpte-30=00:02:00:00"
20           clipEnd="smpte-30=00:03:30:00"/>
21       </par>
22     </body>
23   </smil>

```

Fig. 27

```
1 <editlistTable path="/PROAV/EDTR/">  
2   <editlist id="E0001" umid="0D1213000000000000104444484EEEE00E0188E130B"  
3     file="E0001E01.SMI" dur="500" fps="59.94i" ch="4" aspectRatio="4:3"  
4     type="DV50">  
5     <meta file="E0001M01.XML" type="PD-Meta"/>  
6   </editlist>  
7 </editlistTable>
```

Fig. 28

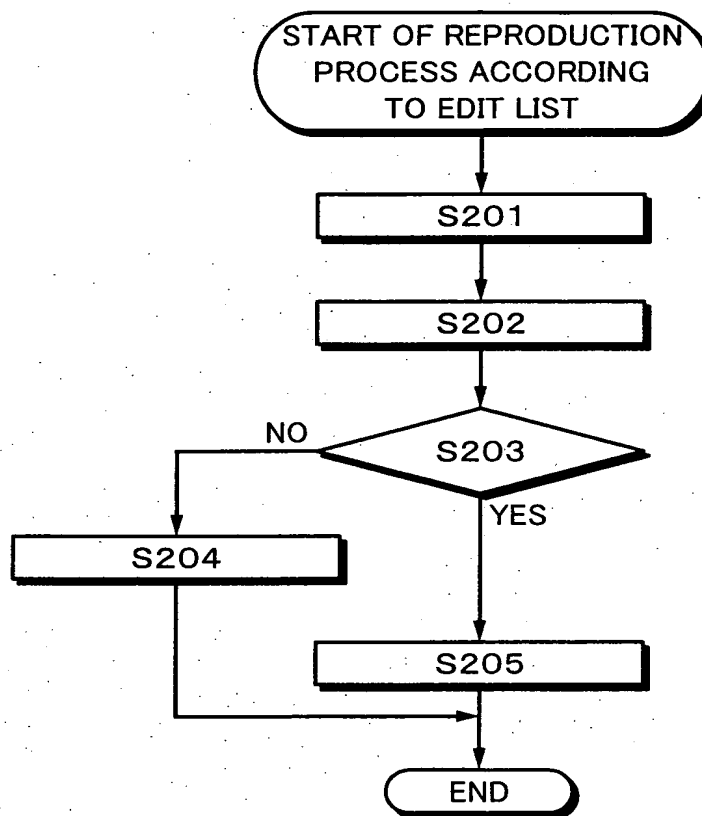


Fig. 29

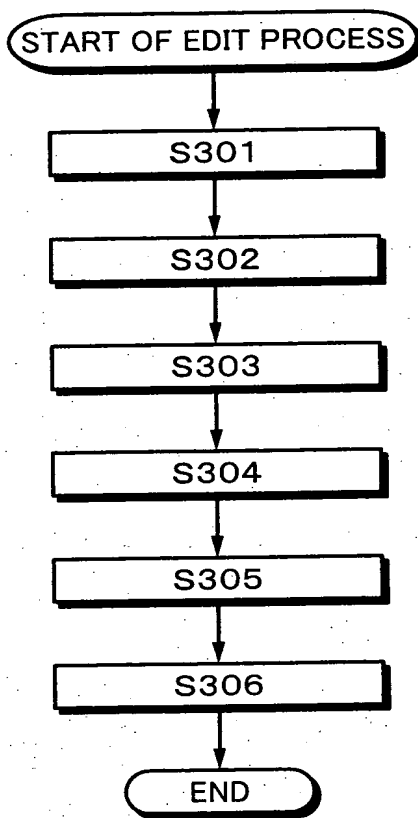


Fig. 30

```

1 <?xml version="1.0" encoding="UTF-8"?>
2 <smil xmlns="urn:schemas-professionalDisc:editList">
3   <head>
4     <metadata type="Meta">
5       <!-- nonrealtime meta -->
6       <NRMeta xmlns="urn:schemas:professionalDisc:nrt">
7         <ref src="E0001W01.XML"/>
8       </NRMeta>
9     </metadata>
10  </head>
11  <body>
12    <par systemComponent="IMX50" DV25_411" MPEG2HD25_1440_JPEGHL">
13      <!-- Clip1 -->
14      <ref src="urn:smpte:umid:060A2B34010101050101001213000000EDCBA9876543210FEDCBA9876543210"
15        begin="smpte-30=00:00:00:00" clipBegin="smpte-30=00:00:00:00"
16        clipEnd="smpte-30=00:10:00:00"/>
17      <!-- Clip2 -->
18      <ref src="urn:smpte:umid:060A2B34010101050101001213000000EDCBA9876543210FEDCBA9876543210F"
19        begin="smpte-30=00:10:00:00" clipBegin="smpte-30=00:02:00:00"
20        clipEnd="smpte-30=00:03:30:00"/>
21      <!-- Clip4 -->
22      <ref src="urn:smpte:umid:060A2B34010101050101001213000000EDCBA9876543210FEDCBA9876543210F"
23        begin="smpte-30=00:11:30:00" clipBegin="smpte-30=00:01:00:00"
24        clipEnd="smpte-30=00:02:00:00"/>
25    </par>
26  </body>
27 </smil>

```

Fig. 31

```
1 <editlistTable path="/PROAV/EDTR/">
2   <editlist id="E0001" umid="0D12130000000000001044444484EEEE00E0188E130B"
3     file="E0001E01.SMI" dur="500" fps="59.94i" ch="4" aspectRatio="4:3" 16:9"
4     type="IMX50| DV25_411| MPEG2HD25_1440_MP@HL ">
5     <meta file="E0001M01.XML" type="PD-Meta"/>
6   </editlist>
7 </editlistTable>
```

DESCRIPTION OF REFERENCE NUMERALS

1	RECORD AND REPRODUCTION APPARATUS
11	CPU
12	ROM
13	RAM
14	CLIP MANAGEMENT SECTION
15	EDIT LIST MANAGEMENT SECTION
16	REPRODUCTION CONTROL SECTION
18	INDEX FILE MANAGEMENT SECTION
19	DISC INFORMATION FILE MANAGEMENT SECTION
21	OPERATION SECTION
22	DISPLAY SECTION
29	DRIVE
30	OPTICAL DISC
41	INDEX FILE
61	EDIT LIST GENERATION SECTION
62	ENCODING SYSTEM OBTAINMENT SECTION
63	EDIT LIST FILE MANAGEMENT SECTION
101	RECORD AND REPRODUCTION APPARATUS
111	CPU
112	ROM
113	RAM
116	REPRODUCTION CONTROL SECTION
118	INDEX FILE MANAGEMENT SECTION
122	DISPLAY SECTION

129	DRIVE
141	INDEX FILE
161	ENCODING SYSTEM LIST HOLD SECTION
162	ENCODING SYSTEM OBTAINMENT SECTION
163	REPRODUCTION POSSIBILITY DETERMINATION SECTION
164	REPRODUCTION EXECUTION SECTION
204	INDEX FILE
209	EDIT LIST ROOT DIRECTORY
211	CLIP DIRECTORY
212	CLIP DIRECTORY
213	CLIP DIRECTORY
214	CLIP DIRECTORY
215	CLIP DIRECTORY
216	CLIP DIRECTORY
217	CLIP DIRECTORY
222	VIDEO FILE
301	EDIT LIST DIRECTORY
311	EDIT LIST FILE
312	EDIT LIST CLIP META DATA FILE
S101	GENERATE EDIT LIST DIRECTORY.
S102	OBTAIN ENCODING SYSTEM FOR EACH CLIP DESIGNATED.
S103	TYPE OF ENCODING SYSTEM IS ONE ?
S104	GENERATE EDIT LIST FILE THAT CONTAINS EXPRESSION OF ENCODING SYSTEM.
S105	GENERATE EDIT LIST FILE THAT CONTAINS EXPRESSION OF GROUP

INCLUDING ENCODING SYSTEM.

- S106 GENERATE ANOTHER FILE MANAGED UNDER EDIT LIST DIRECTORY.
- S107 ADD EDIT LIST ELEMENT TO EDIT LIST TABLE.
- S108 RECORD INDEX FILE.
- S201 SELECT EDIT LIST ELEMENT OF EDIT LIST TO BE REPRODUCED FROM
INDEX FILE.
- S202 OBTAIN EXPRESSION OF ENCODING SYSTEM.
- S203 DOES APPARATUS HAVE DECODER CORRESPONDING TO EXPRESSION OF
ENCODING SYSTEM.
- S204 ERROR SCREEN
- S205 REPRODUCE VIDEO FILES.
- S301 GENERATE EDIT LIST DIRECTORY.
- S302 OBTAIN ENCODING SYSTEM FOR EACH OF DESIGNATED CLIPS.
- S303 GENERATE EDIT LIST FILE THAT LISTS ENCODING SYSTEMS.
- S304 GENERATE ANOTHER FILE MANAGED UNDER EDIT LIST DIRECTORY.
- S305 ADD EDIT LIST ELEMENT TO EDIT LIST TABLE.
- S306 RECORD INDEX FILE.